

~~Σ2~~
~~11/2~~ 22. The elevator as defined in claim 1, wherein said drive is formed as a special engine.

23. The elevator as defined in claim 1, wherein said drive is formed as a flat engine. --

In the abstract:

Replace the abstract with the following version.

~~Σ2-Σ3~~
~~11/3~~ -- An elevator is provided which has a drive which in effective connection with a cable over deflection sheaves moves an elevator cabin running in an elevator shaft, as well as a counterweight in upward and downward directions, wherein deflection sheaves, drive sheaves as well as guide elements are combined in pre-assembled mounting units which can be quickly and easily assembled in the place of use.

In addition, the elevator includes a drive which lifts and/or lowers an elevator cabin as well as a counterweight by at least one bending-flabby means guided over an arrangement of deflection sheaves, wherein the drive is incorporated into the arrangement of deflection sheaves as element deflecting the bending-flabby means. --